

DBMS MARKETS

- New Applications Development Using Relational Structures
- Distributed Relational DBMS Emerging
- Relational Performance is Now Adequate (90%)
- TOOLS Complement Relational DBMS to Provide Development Environment Replacing File Systems Usage

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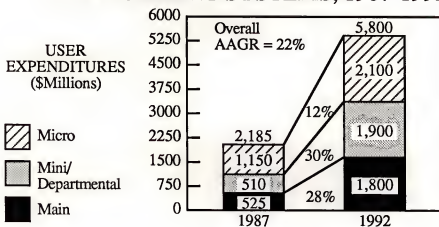
NOTES:

MAPS-1

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FORECAST FOR DATA BASE MANAGEMENT SYSTEMS, 1987-1992



INPUT

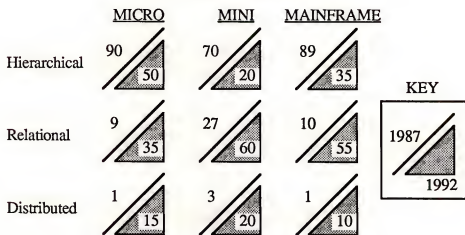
NOTES:

MAPS-2

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DBMS ARCHITECTURE BREAKDOWN
BY PLATFORM, 1987-1992



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NOTES:

MAPS-3

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DBMS FUTURES

- Distributed/Networked/Interconnected
 - Dictionary Integrity, Data Integrity, Performance, Reliability, Platforms Supported (Transparency)
- Realational + Functionality
- High Performance
- Standards Support
- Portability
- Open Architecture

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NOTES:

MAPS-4

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the 1990s, the number of people in the UK who are aged 65 and over has increased by 1.5 million, and the number of people aged 75 and over has increased by 1.2 million (Office for National Statistics 2000). The number of people aged 85 and over has increased by 0.5 million.

There is a growing awareness of the need to address the needs of older people, and the need to ensure that they are able to live independently and safely. This has led to a number of initiatives, including the development of new services and the restructuring of existing services. The aim of this paper is to review the current state of research on the needs of older people, and to identify areas for further research.

2. Introduction

The needs of older people are complex and multifaceted. They include physical, psychological, social, and financial needs. The needs of older people are often overlooked, and they are often treated as a homogeneous group. This is not always the case, as the needs of older people can vary greatly depending on their individual circumstances.

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FUNCTIONALITY IN FORECAST WINDOW

- Data Types
- Spreadsheet Interface
- 4GL Interface
- Optical Disk Storage
- Multi-User Micro Implementation
- Proprietary Hardware Growth Suspect
- Gateway to non-SQL DBMS
- AI Interface

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NOTES:

MAPS-5

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LEADING VENDORS

Ashton-Tate	MICRO Leader with No Platform Mobility
Oracle, RTI	Leaders in Functionality MICRO through Mainframe
IBM	DB2, a SAA Application, Making Significant Penetration
Cullinet/ADR/ CINCOM	Business Stalled; Need True Relational DBMS; CINCOM's Supra Making Slow Progress
SYBASE	Emerging Distributed and OLTP Capabilities

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NOTES:

MAPS-6

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